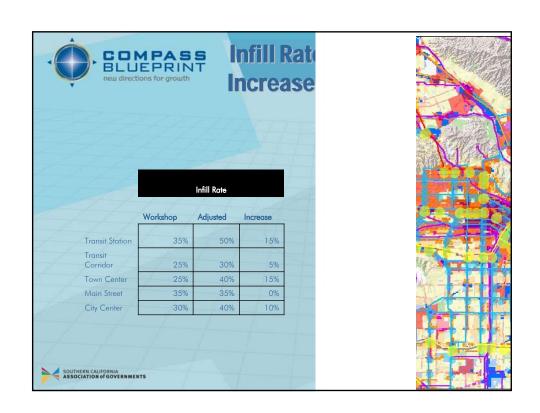
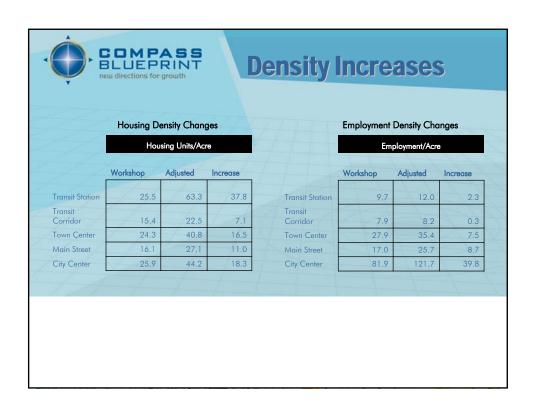


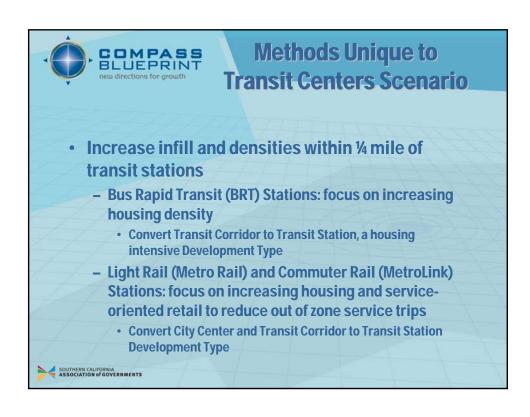


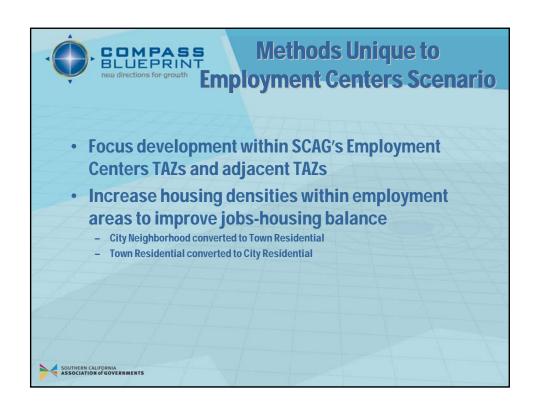
- Increase infill rates and densities (based on Expo Line analysis)
- Decrease development in areas with long commute times
- Largely a mathematical exercise based on existing Workshop Scenario

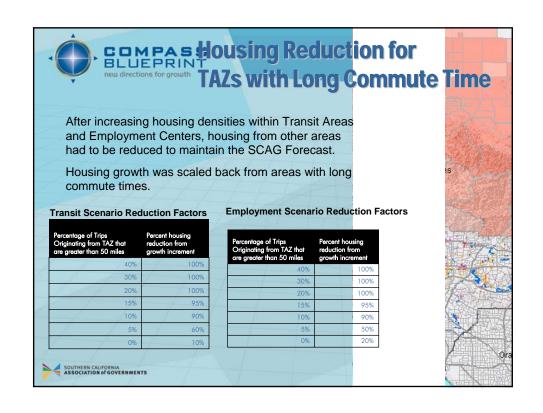






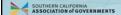








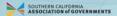
- Start with Composite (increased density)
 Scenario
- Combine best parts from previous two scenarios
 - Maintain housing growth in both Transit and Employment areas
 - Where there was overlap of Transit and Employment areas, priority given to jobrich Development Types (ie- City Center gets priority over Transit Station)
- Manually redistribute growth based on several assumptions

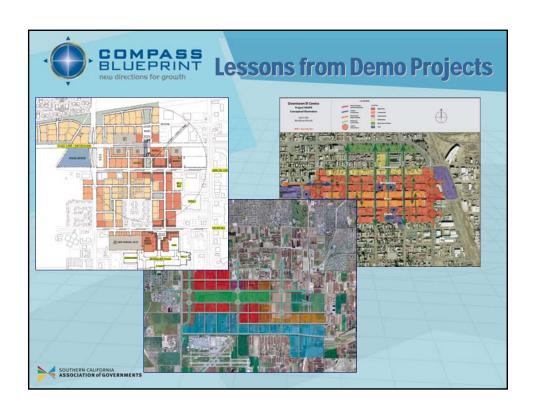


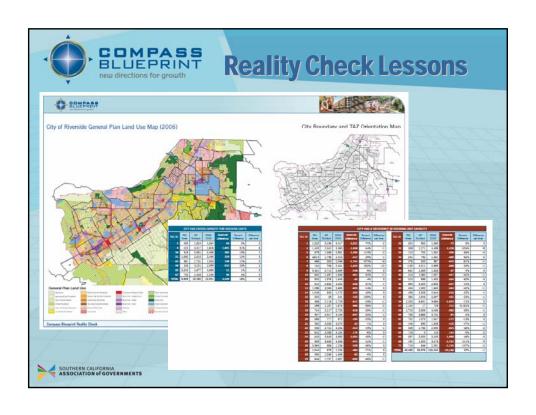


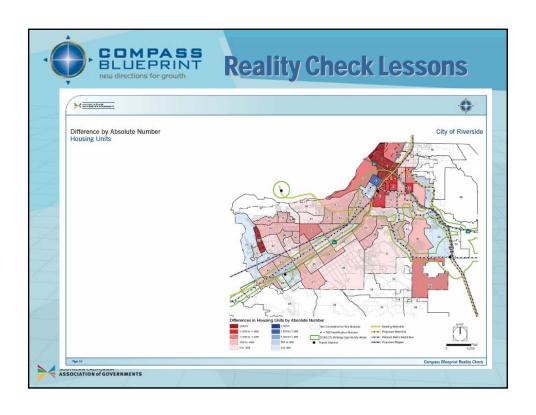
Local Adjustments

- Local Adjustments
 - -Areas of Interest
 - > Transit Oriented Developments
 - > Employment centers
 - ➤ Opportunity areas for housing (commercial, mixed use and multi family land uses in close proximity to TODs and employment centers)

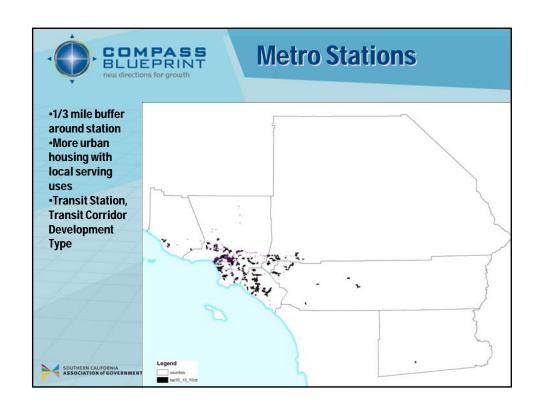


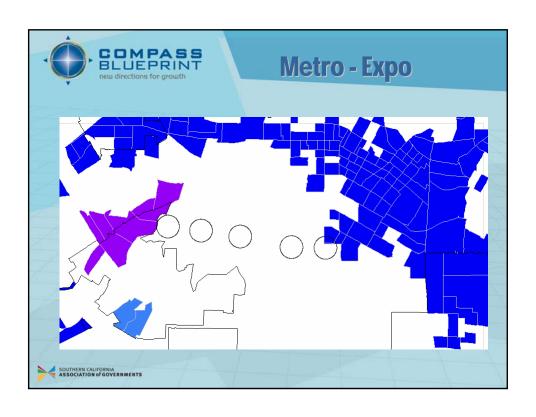


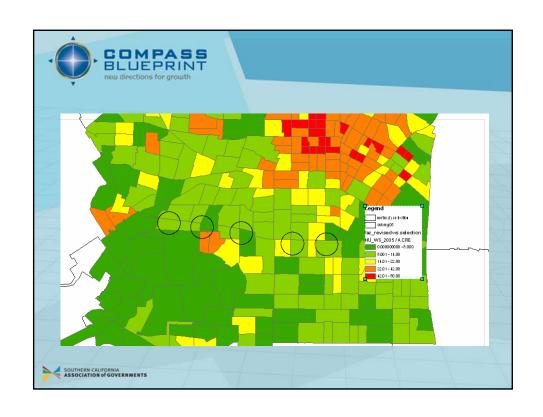


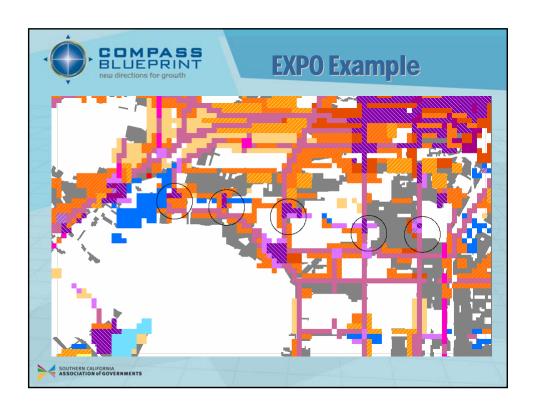


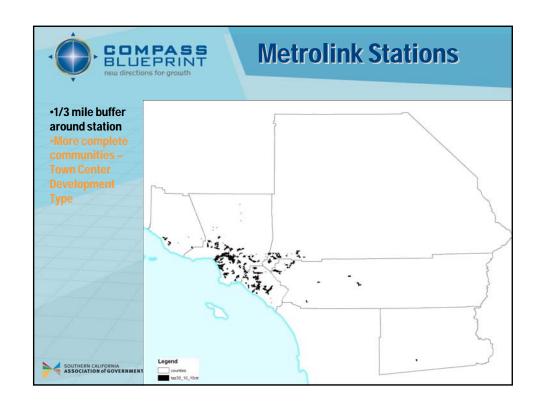


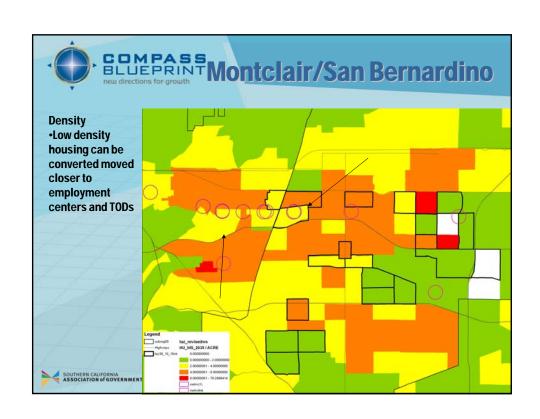


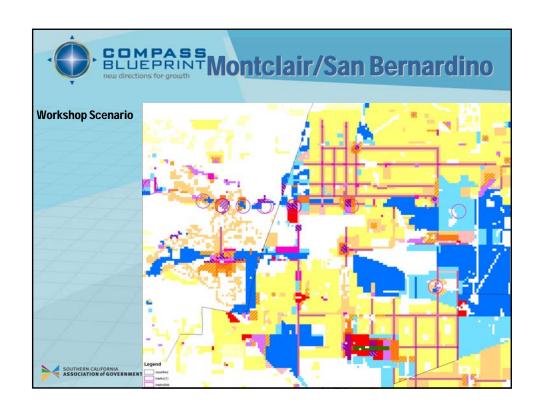


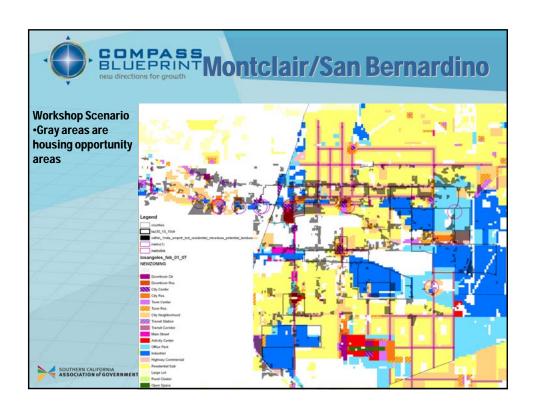














Assumptions for Manual Redistribution

- Removed growth from Low Density Single Family not likely to redevelop
- 2. Removed development for slopes of 25% or greater.
- 3. Scaled back outlying, single use development
- 4. Reduced very high density development types from non transit areas and Centers
- 5. Eliminate the Transit Corridor Type when not near transit
- 6. Adjust Jobs-Housing balance within LRT areas by replacing some Transit Station development with City

